V7 Laser Toner for select HP and CANON printer - replaces 718 Y

V7-Y03-CC718-Y

Key Features

- Built to OEM specifications - with yield of up to 2,900 pages
- Fits printer model HP Color laserjet CP2025 CM2320N MFP CM2320NF MFP Canon IC MF8350Cdn Canon i-SENSY MF8350Cdn MF8330Cdn Canon Satera MF8350Cdn MF8330Cdn Canon imageCLASS MF8350Cdn
- Replacement for OEM cartridge part number 718 Y
- Environmentally friendly while easy on the budget without sacrificing quality!

V7-Y03-CC718-Y

Overview

Proven Performance and Quality - Significant Cost Savings

V7 printer cartridges are backed by over 40 years of high-performance manufacturing experience from ISO 9000 / ISO 14001 certified state-of-the-art facilities. Toners and key components are carefully selected, matched and verified for optimal system performance before a design is released to production.

After final assembly, every cartridge is tested in equipment like yours prior to packaging. High-strength cartons with protective inserts ensure a safe arrival from our warehouse to your delivery location. Each box contains easy-to-follow illustrated installation instructions.

By using our replacement toner cartridges, you are also helping to protect the environment by keeping reusable, non-biodegradable materials out of landfills.

Specification

V7 Model #	V7-Y03-CC718-Y
IM SKU #	J151978
EAN	4038489024251
Color	Yellow
Compatibility	HP Color laserjet CP2025 CM2320N MFP CM2320NF MFP Canon IC MF8350Cdn Canon i-SENSY MF8350Cdn MF8330Cdn Canon Satera MF8350Cdn MF8330Cdn Canon imageCLASS MF8350Cdn
Compatible Brand	CANON, HP
Country of Origin	China
Page Yield	2,900 p.
Replaces OEM Part No	718 Y
Warranty	1 Year

The data in this publication is for illustration purposes only and does not necessarily represent standards or specifications which must be met by V7. Design and specifications are subject to change without prior notice. Trademarks belong to their respective owners. No responsibility assumed and all liability for damages resulting from use of this information or for any errors or omissions, are disclaimed. Measurement standards and testing conditions, as per manufacturer definitions, are available on request.